

## UNITED STATES DEPARTMENT OF COMMERCE U.S. Patent and Trademark Office

Address: COMMISSIONER FOR PATENTS P.O. Box 1450 Alexandria, Virginia 22313-1450

APPLICATION NO./ CONTROL NO.	FILING DATE	FIRST NAMED INVENTOR / PATENT IN REEXAMINATION		ATTORNEY DOCKET NO.
			EXAMINER	
			ART UNIT	PAPER
				20031118

DATE MAILED:

Please find below and/or attached an Office communication concerning this application or proceeding.

**Commissioner for Patents** 

The timely submission under 37 CFR 1.129(a) filed on 24 October 2003 is not fully responsive to the prior Office action because 2003 contains an election of Group I but no election of Species and Sub-Species. Since the submission appears to be a *bona fide* attempt to provide a complete reply to the prior Office action, applicant is given a shortened statutory period of ONE MONTH or THIRTY DAYS from the mailing date of this letter, whichever is longer, to submit a complete reply. This shortened statutory period supersedes the time period set in the prior Office action. This time period may be extended pursuant to 37 CFR 1.136(a). If a notice of appeal and the fee set forth in 37 CFR 1.17(r) were filed prior to or with the payment of the fee set forth in 37 CFR 1.17(r) by applicant is construed as a request to dismiss the appeal and to continue prosecution under 37 CFR 1.129(a). The appeal stands dismissed.

Please note the following correction to typos in the Restriction Requirement, Paper No. 7:

Species C contains claims directed to the following patentably distinct sub-species of the claimed invention:

Sub-species Ca1, claim 39, drawn to a second storage electrode connected to the pixel electrode.

Sub-species Ca2, claim 37, drawn to a second storage electrode connected to the drain electrode.

Sub-species Cb1, claim 45, drawn to a first storage electrode that is over the common line.

Sub-species Cb2, claim 46, drawn to a first storage electrode that is between the common line and the transverse common electrode.

An interview summary for 18 November 2003 is included as part to this Paper No. 20031118.

TLR

PTO-90C (Rev.04-03)